

### LISTING OF CLAIMS

This listing of claims will replace all prior versions or listings of claims in the application.

1.-7. (Canceled).

8. (Currently amended) A portable device for treating soiled fabric, comprising

a) at least one chamber;

~~b) wherein at least one chamber is capable of containing a cleaning solution; and wherein at least one chamber has a surface for receiving fabric;~~

a dispenser for dispensing a cleaning solution, said dispenser comprising a chamber for containing a cleaning solution and a port for discharging a cleaning solution from said chamber onto a portion of a soiled fabric to be treated; and

a fluid receptacle for locating beneath a portion of a soiled fabric to be treated, such that said dispenser dispenses a cleaning solution from said chamber through said port and onto said soiled fabric to be treated, and said receptacle receives said cleaning solution after it flows through said soiled fabric to be treated;

coupling means thereon for mutually coupling said dispenser to said receptacle when said portable device is not in use.

9. (Canceled)

10. (Previously presented) The device of Claim 8, wherein the cleaning solution comprises at least one from the group comprising organic solvents, surfactants, detergents, enzymes, bleaches, fabric brighteners, blends and combinations thereof.

11. (Previously presented) The device of Claim 10, wherein the solvent is selected from alcohols, acetone, ether, benzene, toluene, THF, petroleum spirit, blends and combinations thereof.

12. (Previously presented) The device of Claim 10, wherein the surfactant is selected from anionic surfactants, cationic surfactants, non-ionic surfactants, blends, and combinations thereof.

13. (Previously presented) The device of Claim 10, wherein the surfactant is selected from synthetic surfactants, natural surfactants, combinations, and blends thereof.

14. (Previously presented) The device of Claim 10, wherein the enzyme is selected from proteinases, aminopeptidases, carboxypeptidases, lipases, Dnases, Rnases, blends and combinations thereof.

15. (Previously presented) The device of Claim 10, wherein the bleach is selected from chlorinated compounds, peroxides, reducing agents, color brighteners, blends and combinations thereof.

16. (Previously presented) The device of Claim 8, wherein the at least one chamber further comprises a flat outlet with a minimum area of 0.03 cm<sup>2</sup>.

17.-20. (Canceled)

21. (New): The device of Claim 8, wherein said coupling means comprises mutually cooperative threads formed on said dispenser and said receptacle.

22. (New): The device of Claim 8, wherein said coupling means comprises a hinge pivotably connecting said dispenser to said receptacle.

23. (New): The device of Claim 8, wherein said coupling means comprises a tab formed on one of said dispenser and said receptacle and a cooperating recess on the other of said dispenser and said receptacle configured to receive at least a portion of said tab therewithin.

24. (New): The device of Claim 8, wherein said receptacle further comprises an outwardly extending lip configured such that an outer edge of said dispenser and a portion of said soiled fabric to be treated can be received within said outwardly extending lip.